

Tryptophan aminotransferase, indole-3-pyruvate decarboxylase and indole-3-acetaldehyde oxidase as novel targets for herbicides

5 Abstract

The present invention relates to tryptophan aminotransferase, indole-3-pyruvate decarboxylase and indole-3-acetaldehyde oxidase as novel targets for
10 herbicides, to test methods for identifying herbicidally active inhibitors of one or more of the abovementioned enzymes, to the herbicidally active inhibitors identified by means of this method, and to
15 methods for controlling undesired vegetation based on the inhibitors according to the invention.